

C3
cont up an exterior of said first base through said aperture; *define*

an electronic logic circuit coupled to receive electrical power and data signals via said first and second electrical conductors, and generating control signals in dependence upon said electrical power and data signals; and
an electrical operator having a distal member radially reciprocating along an axis transverse to said longitudinal axis, in dependence upon said control signals between a first orientation relative to said exterior surface enabling said reciprocation and a second and different orientation relative to said exterior surface obstructing said reciprocation.

REMARKS

Claims 1 through 11 are pending in this application. Claims 11 is newly added.

In view of the foregoing amendments, arguments and remarks, all claims are deemed to be allowable and this application is believed to be in condition to be passed to issue. Should any questions remain unresolved, the Examiner is requested to telephone Applicant's attorney.

Respectfully submitted,

Robert E. Bushnell
Robert E. Bushnell,
Attorney for the Applicant
Registration No.: 27,774

RECEIVED
JAN 24 1998
GROUP 3500

1511 "K" Street N.W., Suite 425
Washington, D.C. 20005
(202) 638-5740

Folio: P53821C
Date: 1/14/98